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NEWS 1 Web Page for STN Seminar Schedule - N. America  
NEWS 2 NOV 21 CAS patent coverage to include exemplified prophetic  
substances identified in English-, French-, German-,  
and Japanese-language basic patents from 2004-present  
NEWS 3 NOV 26 MARPAT enhanced with FSORT command  
NEWS 4 NOV 26 CHEMSAFE now available on STN Easy  
NEWS 5 NOV 26 Two new SET commands increase convenience of STN  
searching  
NEWS 6 DEC 01 ChemPort single article sales feature unavailable  
NEWS 7 DEC 12 GBFULL now offers single source for full-text  
coverage of complete UK patent families  
NEWS 8 DEC 17 Fifty-one pharmaceutical ingredients added to PS  
NEWS 9 JAN 06 The retention policy for unread STNmail messages  
will change in 2009 for STN-Columbus and STN-Tokyo  
NEWS 10 JAN 07 WPIDS, WPINDEX, and WPIX enhanced Japanese Patent  
Classification Data  
NEWS 11 FEB 02 Simultaneous left and right truncation (SLART) added  
for CERAB, COMPUAB, ELCOM, and SOLIDSTATEM  
NEWS 12 FEB 02 GENBANK enhanced with SET PLURALS and SET SPELLING  
  
NEWS EXPRESS JUNE 27 08 CURRENT WINDOWS VERSION IS V8.3,  
AND CURRENT DISCOVER FILE IS DATED 23 JUNE 2008.  
  
NEWS HOURS STN Operating Hours Plus Help Desk Availability  
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Enter NEWS followed by the item number or name to see news on that  
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FILE 'HOME' ENTERED AT 16:40:45 ON 02 FEB 2009

=> INDEX AGRICULTURE, BIOSCIENCE

FILE 'DRUGMONOG' ACCESS NOT AUTHORIZED

COST IN U.S. DOLLARS

SINCE FILE	TOTAL
ENTRY	SESSION
0.22	0.22

FULL ESTIMATED COST

INDEX 'AGRICOLA, ANTE, AQUALINE, BIOSIS, BIOTECHNO, CABA, CAPLUS, CBNB, CIN, CONFSCI, CROPB, CROPU, DISSABS, ENVIROENG, ESBIODBASE, FOMAD, FOREGE, FROSTI, FSTA, GENBANK, IFIPAT, LIFESCI, NAPRALERT, NTIS, PASCAL, PHIN, PROMT, SCISEARCH, USPATFULL, USPAT2, ...' ENTERED AT 16:41:16 ON 02 FEB 2009

71 FILES IN THE FILE LIST IN STNINDEX

Enter SET DETAIL ON to see search term postings or to view search error messages that display as 0\* with SET DETAIL OFF.

=> s (winicov, i? or winicov i?)/au

16	FILE AGRICOLA
79	FILE BIOSIS
19	FILE BIOTECHNO
23	FILE CABA
62	FILE CAPLUS
0*	FILE CBNB
0*	FILE CIN
6	FILE CONFSCI
3	FILE DISSABS
15	FILE ESBIODBASE
0*	FILE FOREGE
1	FILE FSTA
18	FILE GENBANK
2	FILE IFIPAT
24	FILE LIFESCI
30	FILE PASCAL
68	FILE SCISEARCH
2	FILE USPATFULL
0*	FILE ADISINSIGHT
0*	FILE ADISNEWS
1	FILE AQUASCI
2	FILE BIOENG
10	FILE BIOTECHABS
10	FILE BIOTECHDS
4	FILE DDFB
1	FILE DDFU
26	FILE DGENE
4	FILE DRUGB
0*	FILE DRUGMONOG2
1	FILE DRUGU
27	FILE EMBASE
0*	FILE IMSDRUGNEWS
0*	FILE IMSPRODUCT
0*	FILE IMSRESEARCH
40	FILE MEDLINE
0*	FILE NUTRACEUT
0*	FILE PCTGEN
0*	FILE PHAR
0*	FILE PHARMAML
0*	FILE PROUSDDR
0*	FILE RDISCLOSURE
15	FILE TOXCENTER
11	FILE USGENE
2	FILE WPIDS
2	FILE WPINDEX

30 FILES HAVE ONE OR MORE ANSWERS, 71 FILES SEARCHED IN STNINDEX

L1 QUE (WINICOV, I? OR WINICOV I?)/AU

=> d rank

F1	79	BIOSIS
F2	68	SCISEARCH
F3	62	CAPLUS
F4	40	MEDLINE
F5	30	PASCAL
F6	27	EMBASE
F7	26	DGENE
F8	24	LIFESCI
F9	23	CABA
F10	19	BIOTECHNO
F11	18	GENBANK
F12	16	AGRICOLA
F13	15	ESBIOBASE
F14	15	TOXCENTER
F15	11	USGENE
F16	10	BIOTECHABS
F17	10	BIOTECHDS
F18	6	CONFSCI
F19	4	DDFB
F20	4	DRUGB
F21	3	DISSABS
F22	2	IFIPAT
F23	2	USPATFULL
F24	2	BIOENG
F25	2	WPIDS
F26	2	WPINDEX
F27	1	FSTA
F28	1	AQUASCI
F29	1	DDFU
F30	1	DRUGU

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=> s msprp2 or alfin1
      6  FILE AGRICOLA
     14  FILE BIOSIS
      6  FILE BIOTECHNO
      9  FILE CABA
     13  FILE CAPLUS
      7  FILE ESBIOBASE
      1  FILE GENBANK
      3  FILE IFIPAT
      6  FILE LIFESCI
      4  FILE PASCAL
      8  FILE SCISEARCH
     13  FILE USPATFULL
      3  FILE USPAT2
      2  FILE BIOENG
      4  FILE BIOTECHABS
      4  FILE BIOTECHDS
     28  FILE DGENE
      4  FILE MEDLINE
     11  FILE USGENE
      2  FILE WPIDS
      2  FILE WPINDEX
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21 FILES HAVE ONE OR MORE ANSWERS, 71 FILES SEARCHED IN STNINDEX

L2 QUE MSPRP2 OR ALFIN1

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=> d rank
F1      28  DGENE
F2     14  BIOSIS
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F3	13	CAPLUS
F4	13	USPATFULL
F5	11	USGENE
F6	9	CABA
F7	8	SCISEARCH
F8	7	ESBIOBASE
F9	6	AGRICOLA
F10	6	BIOTECHNO
F11	6	LIFESCI
F12	4	PASCAL
F13	4	BIOTECHABS
F14	4	BIOTECHDS
F15	4	MEDLINE
F16	3	IFIPAT
F17	3	USPAT2
F18	2	BIOENG
F19	2	WPIDS
F20	2	WPINDEX
F21	1	GENBANK

=> 1. file medline, agricola, caba, caplus, biosis, biotechno  
 1. IS NOT A RECOGNIZED COMMAND  
 The previous command name entered was not recognized by the system.  
 For a list of commands available to you in the current file, enter  
 "HELP COMMANDS" at an arrow prompt (=>).

=> file medline, agricola, caba, caplus, biosis, biotechno		
COST IN U.S. DOLLARS	SINCE FILE	TOTAL
	ENTRY	SESSION
FULL ESTIMATED COST	3.40	3.62

FILE 'MEDLINE' ENTERED AT 16:44:30 ON 02 FEB 2009

FILE 'AGRICOLA' ENTERED AT 16:44:30 ON 02 FEB 2009

FILE 'CABA' ENTERED AT 16:44:30 ON 02 FEB 2009  
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FILE 'CAPLUS' ENTERED AT 16:44:30 ON 02 FEB 2009  
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FILE 'BIOTECHNO' ENTERED AT 16:44:30 ON 02 FEB 2009  
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=> s (winicov, i? or winicov i?)/au  
 L3 239 (WINICOV, I? OR WINICOV I?)/AU

=> s msprp2  
 L4 35 MSPRP2

=> s l3 and l4  
 L5 35 L3 AND L4

=> duplicate remove l5  
 DUPLICATE PREFERENCE IS 'MEDLINE, AGRICOLA, CABA, CAPLUS, BIOSIS, BIOTECHNO'  
 KEEP DUPLICATES FROM MORE THAN ONE FILE? Y/(N):n

PROCESSING COMPLETED FOR L5

L6 11 DUPLICATE REMOVE L5 (24 DUPLICATES REMOVED)

=> d l6 1-11 ti

L6 ANSWER 1 OF 11 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN  
TI Expression of Alfin 1 and methods for producing transgenic plants having increased root growth and root specific gene activation.

L6 ANSWER 2 OF 11 CAPLUS COPYRIGHT 2009 ACS on STN  
TI Use of alfin1 and PRP2 promoter for root-specific gene expression in plants and bioremediation of fields

L6 ANSWER 3 OF 11 MEDLINE on STN DUPLICATE 1  
TI The MsPRP2 promoter enables strong heterologous gene expression in a root-specific manner and is enhanced by overexpression of Alfin 1.

L6 ANSWER 4 OF 11 MEDLINE on STN DUPLICATE 2  
TI Alfin1 transcription factor overexpression enhances plant root growth under normal and saline conditions and improves salt tolerance in alfalfa.

L6 ANSWER 5 OF 11 CAPLUS COPYRIGHT 2009 ACS on STN  
TI Expression of alfin1 and methods for producing, transgenic plants having increased root growth and root-specific gene activation

L6 ANSWER 6 OF 11 AGRICOLA Compiled and distributed by the National Agricultural Library of the Department of Agriculture of the United States of America. It contains copyrighted materials. All rights reserved. (2009) on STN DUPLICATE 3  
TI Transgenic overexpression of the transcription factor Alfin1 enhances expression of the endogenous MsPRP2 gene in alfalfa and improves salinity tolerance of the plants.

L6 ANSWER 7 OF 11 MEDLINE on STN DUPLICATE 4  
TI Alfin1, a novel zinc-finger protein in alfalfa roots that binds to promoter elements in the salt-inducible MsPRP2 gene.

L6 ANSWER 8 OF 11 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN  
TI Alfin1, a transcription factor that regulates the salt inducible MsPRP2 gene in alfalfa roots.

L6 ANSWER 9 OF 11 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN  
TI A novel zinc finger transcription factor linked to salt tolerance in alfalfa.

L6 ANSWER 10 OF 11 CABA COPYRIGHT 2009 CABI on STN DUPLICATE 5  
TI Tissue specific modulation of salt inducible gene expression: callus versus whole plant response in salt tolerant alfalfa.

L6 ANSWER 11 OF 11 MEDLINE on STN DUPLICATE 6  
TI Post-transcriptional regulation of a salt-inducible alfalfa gene encoding a putative chimeric proline-rich cell wall protein.

=> d l6 1-11 bib

L6 ANSWER 1 OF 11 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN  
AN 2006:270636 BIOSIS  
DN PREV200600277150  
TI Expression of Alfin 1 and methods for producing transgenic plants having increased root growth and root specific gene activation.  
AU Winicov, Ilga [Inventor]

CS Scottsdale, AZ USA  
 ASSIGNEE: Arizona Board of Regents, acting for and on behalf of Arizona State University  
 PI US 06936708 20050830  
 SO Official Gazette of the United States Patent and Trademark Office Patents, (AUG 30 2005)  
 CODEN: OGUPE7. ISSN: 0098-1133.  
 DT Patent  
 LA English  
 ED Entered STN: 17 May 2006  
 Last Updated on STN: 17 May 2006

L6 ANSWER 2 OF 11 CAPLUS COPYRIGHT 2009 ACS on STN  
 AN 2004:824008 CAPLUS  
 DN 141:290113  
 TI Use of alfin1 and PRP2 promoter for root-specific gene expression in plants and bioremediation of fields  
 IN Winicov, Ilga  
 PA Arizona Board of Regents, Acting for and On Behalf of Arizona State University, USA  
 SO PCT Int. Appl., 31 pp.  
 CODEN: PIXXD2  
 DT Patent  
 LA English  
 FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2004085619	A2	20041007	WO 2004-US8807	20040322
	WO 2004085619	A3	20041125		
	W:	AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BW, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NA, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW			
	RW:	BW, GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG			
	AU 2004223421	A1	20041007	AU 2004-223421	20040322
	EP 1613756	A2	20060111	EP 2004-758049	20040322
	R:	AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO, MK, CY, AL, TR, BG, CZ, EE, HU, PL, SK			
	BR 2004008595	A	20060321	BR 2004-8595	20040322
	CN 1791677	A	20060621	CN 2004-80013935	20040322
	IN 2005DN04543	A	20070817	IN 2005-DN4543	20051006
	US 20070079399	A1	20070405	US 2006-550072	20061117
PRAI	US 2003-456714P	P	20030321		
	WO 2004-US8807	W	20040322		

L6 ANSWER 3 OF 11 MEDLINE on STN DUPLICATE 1  
 AN 2004619651 MEDLINE  
 DN PubMed ID: 15179514  
 TI The MsPRP2 promoter enables strong heterologous gene expression in a root-specific manner and is enhanced by overexpression of Alfin 1.  
 AU Winicov Ilga; Valliyodan Babu; Xue Lingru; Hooper J Kenneth  
 CS Department of Plant Biology, Arizona State University, Main Campus PO Box 871601, Tempe, AZ 85287-01601, USA.. winicov@asu.edu  
 SO Planta, (2004 Oct) Vol. 219, No. 6, pp. 925-35. Electronic Publication: 2004-06-04.  
 Journal code: 1250576. ISSN: 0032-0935.

CY Germany: Germany, Federal Republic of  
 DT Journal; Article; (JOURNAL ARTICLE)  
 (RESEARCH SUPPORT, NON-U.S. GOV'T)  
 LA English  
 FS Priority Journals  
 EM 200502  
 ED Entered STN: 20 Dec 2004  
 Last Updated on STN: 16 Feb 2005  
 Entered Medline: 14 Feb 2005

L6 ANSWER 4 OF 11 MEDLINE on STN DUPLICATE 2  
 AN 2000212951 MEDLINE  
 DN PubMed ID: 10750899  
 TI Alfin1 transcription factor overexpression enhances plant root growth  
 under normal and saline conditions and improves salt tolerance in alfalfa.  
 AU Winicov I  
 CS Department of Plant Biology, Arizona State University, Tempe 85287-1601,  
 USA.. winicov@asu.edu  
 SO Planta, (2000 Feb) Vol. 210, No. 3, pp. 416-22.  
 Journal code: 1250576. ISSN: 0032-0935.  
 CY GERMANY: Germany, Federal Republic of  
 DT Journal; Article; (JOURNAL ARTICLE)  
 (RESEARCH SUPPORT, NON-U.S. GOV'T)  
 (RESEARCH SUPPORT, U.S. GOV'T, NON-P.H.S.)  
 LA English  
 FS Priority Journals  
 EM 200004  
 ED Entered STN: 5 May 2000  
 Last Updated on STN: 5 May 2000  
 Entered Medline: 25 Apr 2000

L6 ANSWER 5 OF 11 CAPLUS COPYRIGHT 2009 ACS on STN  
 AN 1999:672966 CAPLUS  
 DN 131:307698  
 TI Expression of alfin1 and methods for producing, transgenic plants having  
 increased root growth and root-specific gene activation  
 IN Winicov, Ilga  
 PA Arizona Board of Regents, Acting On Behalf of Arizona State University,  
 USA  
 SO PCT Int. Appl., 35 pp.  
 CODEN: PIXXD2  
 DT Patent  
 LA English  
 FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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PI	WO 9953016	A2	19991021	WO 1999-US7902	19990408
	WO 9953016	A3	20040624		
	W: CA, JP, US				
	RW: AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE				
	CA 2323789	A1	19991021	CA 1999-2323789	19990408
	EP 1071748	A1	20010131	EP 1999-921380	19990408
	R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, PT, IE, FI				
	JP 2004527201	T	20040909	JP 2000-543564	19990408
	US 6936708	B1	20050830	US 2000-647841	19990408
PRAI	US 1998-81348P	P	19980409		
	US 1999-128083P	A	19990407		
	WO 1999-US7902	W	19990408		

L6 ANSWER 6 OF 11 AGRICOLA Compiled and distributed by the National  
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of America. It contains copyrighted materials. All rights reserved.  
(2009) on STN DUPLICATE 3

AN 2000:9692 AGRICOLA  
DN IND22020504  
TI Transgenic overexpression of the transcription factor Alfin1 enhances  
expression of the endogenous MsPRP2 gene in alfalfa and improves  
salinity tolerance of the plants.  
AU Winicov, I.; Bastola, D.R.  
AV DNAL (450 P692)  
SO Plant physiology, June 1999. Vol. 120, No. 2. p. 473-480  
CODEN: PLPHAY; ISSN: 0032-0889  
NTE Includes references  
CY Maryland; United States  
DT Article; Conference  
FS Other US  
LA English

L6 ANSWER 7 OF 11 MEDLINE on STN DUPLICATE 4  
AN 1999084763 MEDLINE  
DN PubMed ID: 9869418  
TI Alfin1, a novel zinc-finger protein in alfalfa roots that binds to  
promoter elements in the salt-inducible MsPRP2 gene.  
AU Bastola D R; Pethe V V; Winicov I  
CS Department of Microbiology, School of Medicine, University of Nevada Reno,  
89557, USA.  
SO Plant molecular biology, (1998 Dec) Vol. 38, No. 6, pp. 1123-35.  
Journal code: 9106343. ISSN: 0167-4412.  
CY Netherlands  
DT (COMPARATIVE STUDY)  
Journal; Article; (JOURNAL ARTICLE)  
(RESEARCH SUPPORT, NON-U.S. GOV'T)  
(RESEARCH SUPPORT, U.S. GOV'T, NON-P.H.S.)  
LA English  
FS Priority Journals  
OS GENBANK-AF028841  
EM 199901  
ED Entered STN: 2 Feb 1999  
Last Updated on STN: 2 Feb 1999  
Entered Medline: 15 Jan 1999

L6 ANSWER 8 OF 11 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN  
AN 2003:132012 BIOSIS  
DN PREV200300132012  
TI Alfin1, a transcription factor that regulates the salt inducible  
MsPRP2 gene in alfalfa roots.  
AU Bastola, Dhundy R. [Reprint Author]; Pethe, Vaijaynti V. [Reprint Author];  
Winicov, Ilga [Reprint Author]  
CS University of Nevada, Reno, NV, USA  
SO Plant Biology (Rockville), (1998) Vol. 1998, pp. 162. print.  
Meeting Info.: Annual Meeting of the American Society of Plant  
Physiologists combined with the 9th International Conference on  
Arabidopsis Research. Madison, WI, USA. June 27-July 01, 1998. American  
Society of Plant Physiologists (ASPP).  
DT Conference; (Meeting)  
Conference; Abstract; (Meeting Abstract)  
LA English  
ED Entered STN: 12 Mar 2003  
Last Updated on STN: 12 Mar 2003

L6 ANSWER 9 OF 11 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN  
AN 1997:419959 BIOSIS  
DN PREV199799719162



TI A novel zinc finger transcription factor linked to salt tolerance in alfalfa.  
 AU Winicov, I. [Reprint author]; Bastola, D. R.; Pethe, V. V.  
 CS Univ. Nevada, Reno, NV, USA  
 SO FASEB Journal, (1997) Vol. 11, No. 9, pp. A975.  
 Meeting Info.: 17th International Congress of Biochemistry and Molecular Biology in conjunction with the Annual Meeting of the American Society for Biochemistry and Molecular Biology. San Francisco, California, USA. August 24-29, 1997.  
 CODEN: FAJOEC. ISSN: 0892-6638.  
 DT Conference; (Meeting)  
 Conference; Abstract; (Meeting Abstract)  
 LA English  
 ED Entered STN: 8 Oct 1997  
 Last Updated on STN: 8 Oct 1997

L6 ANSWER 10 OF 11 CABA COPYRIGHT 2009 CABI on STN DUPLICATE 5  
 AN 97:102779 CABA  
 DN 19971607798  
 TI Tissue specific modulation of salt inducible gene expression: callus versus whole plant response in salt tolerant alfalfa  
 AU Winicov, I.; Shirzadegan, M.  
 CS Department of Microbiology and Biochemistry, University of Nevada, Reno, NV 89557, USA.  
 SO Physiologia Plantarum, (1997) Vol. 100, No. 2, pp. 314-319. 30 ref.  
 ISSN: 0031-9317  
 DT Journal  
 LA English  
 ED Entered STN: 16 Sep 1997  
 Last Updated on STN: 16 Sep 1997

L6 ANSWER 11 OF 11 MEDLINE on STN DUPLICATE 6  
 AN 1995195167 MEDLINE  
 DN PubMed ID: 7888629  
 TI Post-transcriptional regulation of a salt-inducible alfalfa gene encoding a putative chimeric proline-rich cell wall protein.  
 AU Deutch C E; Winicov I  
 CS Department of Biochemistry, University of Nevada, Reno 89557.  
 SO Plant molecular biology, (1995 Jan) Vol. 27, No. 2, pp. 411-8.  
 Journal code: 9106343. ISSN: 0167-4412.  
 CY Netherlands  
 DT Journal; Article; (JOURNAL ARTICLE)  
 (RESEARCH SUPPORT, NON-U.S. GOV'T)  
 (RESEARCH SUPPORT, U.S. GOV'T, NON-P.H.S.)  
 LA English  
 FS Priority Journals; Space Life Sciences  
 OS GENBANK-L37017  
 EM 199504  
 ED Entered STN: 27 Apr 1995  
 Last Updated on STN: 27 Apr 1995  
 Entered Medline: 17 Apr 1995

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(FILE 'HOME' ENTERED AT 16:40:45 ON 02 FEB 2009)

INDEX 'AGRICOLA, ANTE, AQUALINE, BIOSIS, BIOTECHNO, CABA, CAPLUS, CBNB, CIN, CONFSCI, CROPB, CROPU, DISSABS, ENVIROENG, ESBIODASE, FOMAD, FOREGE, FROSTI, FSTA, GENBANK, IFIPAT, LIFESCI, NAPRALERT, NTIS, PASCAL, PHIN, PROMT, SCISEARCH, USPATFULL, USPAT2, ...' ENTERED AT 16:41:16 ON 02 FEB 2009

SEA (WINICOV, I? OR WINICOV I?)/AU

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79 FILE BIOSIS  
19 FILE BIOTECHNO  
23 FILE CABA  
62 FILE CAPLUS  
0\* FILE CBNB  
0\* FILE CIN  
6 FILE CONFSCI  
3 FILE DISSABS  
15 FILE ESBIODBASE  
0\* FILE FOREGE  
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18 FILE GENBANK  
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30 FILE PASCAL  
68 FILE SCISEARCH  
2 FILE USPATFULL  
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0\* FILE ADISNEWS  
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0\* FILE IMSDRUGNEWS  
0\* FILE IMSPRODUCT  
0\* FILE IMSRESEARCH  
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0\* FILE PHARMAML  
0\* FILE PROUSDDR  
0\* FILE RDISCLOSURE  
15 FILE TOXCENTER  
11 FILE USGENE  
2 FILE WPIDS  
2 FILE WPINDEX

L1 QUE (WINICOV, I? OR WINICOV I?)/AU

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SEA MSPRP2 OR ALFIN1  
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6 FILE AGRICOLA  
14 FILE BIOSIS  
6 FILE BIOTECHNO  
9 FILE CABA  
13 FILE CAPLUS  
7 FILE ESBIODBASE  
1 FILE GENBANK  
3 FILE IFIPAT  
6 FILE LIFESCI  
4 FILE PASCAL  
8 FILE SCISEARCH

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13  FILE USPATFULL
3   FILE USPAT2
2   FILE BIOENG
4   FILE BIOTECHABS
4   FILE BIOTECHDS
28  FILE DGENE
4   FILE MEDLINE
11  FILE USGENE
2   FILE WPIDS
2   FILE WPINDEX
L2  QUE MSPRP2 OR ALFIN1
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FILE 'MEDLINE, AGRICOLA, CABA, CAPLUS, BIOSIS, BIOTECHNO' ENTERED AT  
16:44:30 ON 02 FEB 2009

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L3      239 S (WINICOV, I? OR WINICOV I?)/AU
L4      35 S MSPRP2
L5      35 S L3 AND L4
L6      11 DUPLICATE REMOVE L5 (24 DUPLICATES REMOVED)

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=> logoff

ALL L# QUERIES AND ANSWER SETS ARE DELETED AT LOGOFF

LOGOFF? (Y)/N/HOLD:y

COST IN U.S. DOLLARS

	SINCE FILE	TOTAL
	ENTRY	SESSION
FULL ESTIMATED COST	24.27	27.89

STN INTERNATIONAL LOGOFF AT 16:46:19 ON 02 FEB 2009